

**Notice of References Cited**

Application/Control No.

09/752,639

Applicant(s)/Patent Under

Reexamination

GATANAGA ET AL.

Examiner

Joseph F Murphy

Art Unit

1646

Page 1 of 1

**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Katsura K, Park M, Gatanaga M, Yu EC, Takishima K, Granger GA, Gatanaga T. Identification of the proteolytic enzyme which cleaves human p75 TNF receptor in vitro. Biochem Biophys Res Commun. 1996 May 15;222(2):298-302.
	V	Katsura, K et al. Identification and characterization of soluble TNF receptor releasing enzyme (TRRE) from PMA-stimulated human monocytic THP-1 cells. Proceedings of the AACR Annual Meeting, (1996) Vol. 37, No. 0, pp. 492. Meeting Info.: Washington, D.C.
	W	Bjornberg F et al. Metalloproteases and serineproteases are involved in the cleavage of the two tumour necrosis factor (TNF) receptors to soluble forms in the myeloid cell lines U-937 and THP-1. Scand J Immunol. 1995 Oct;42(4):418-24.
	X	Voet et al. Biochemistry. 1990. John Wiley & Sons, Inc.. pages 126-128 and 228-234

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.